

The Fort Collins Digital Camera Club (FCDCC) is dedicated to digital photography and computer processing work-flow. Our goal is to enhance the ability of our members to enjoy digital photography and the digital darkroom.

FCDCC membership is open to people at all levels of digital photography, and covers all levels of equipment - from point-and-shoot to digital SLR cameras and lenses as well as post-processing techniques, marketing and printing.

Membership: If you are interested in joining FCDCC or would like additional information:

Web: www.FCDCC.com E-mail: info@fcdcc.com

Meetings: held the 2nd Tuesday of each month at 6:30 p.m., at Ridgeview Classical School; visit the web site for up-to-date location and topics.

Outings:

- scheduled monthly outings: usually held the Saturday following monthly meetings
- see the reverse side of this flyer for a list of monthly outings for 2012
- informal outings: one morning the week following monthly meetings members gather for coffee and a local photo shoot; details are determined at the monthly meetings

Join our group!

We have lots of fun while practicing our photography skills. E-mail us at info@fcdcc.com.



2012 Scheduled Monthly Outings

January 20-23: Bosque del Apache NWR Socorro, NM and other various destinations

February 18: Indoor shoot Macro topic

March 24: Loveland Feed and Grain Architecture topic

April 21: Horsetooth Falls / Soderburgh N.A. Landscape topic

May 12: Destination TBD Portrait topic

June 16: poudre River Rafting Rafting (sports/events) topic

July 14: Destination TBD Macro topic

August 10-12: New West Fest, Fort Collins Music/bands (sports/events) topic

September 21-24: Yellowstone and Grand Teton NP Fall colors (landscape topic)

October 12-14: Rocky Mountain National Park Camping trip/elk rut (wildlife topic)

November 10: Air Force Academy, CO Springs Architecture topic

December 1: HPI Portrait Shoot, Plymouth
Congregational Church
Portrait topic
(all outings subject to change;
visit www.fcdcc.com for updated information)